Bibliography:

1) Chong-yuXU ,et al (2006)- Decreasing reference evapotranspiration in a warming climate – A case of Changjing (Yangtze) river catchment during 1972-200; Advances in atmospheric science; vol 23(4) ; 513-520.

2) Diane Hope, et al (2001) –Carbondioxide and methane evasion from a temperate peatland stream; Journal of Limnology and Oceanography ;vol46(4); 847-857.

3)F.A.Bhat, et al (2007)- Ecology and Biodiversity in PangongTso (lake) and its inlet stream in LadakhIndia;IJBC: vol3(10); 501-511.

4) HH Nkotagu, et al (2007)- The limnology of lake Tangaynika sub catchment ; Tanzania Journal of Science vol 33;19-26.

5) J.L. Riera , et al (1992) – Patterns of variations in the Limnology of Spanish Reservoir- a regional study;Limnetica; vol 8; 11-123,

6) John. Stockner, et al (2005) – The Limnology of Williston Reservoir: British Columbia's largest Lacustrine Ecosystem; Water Quality Research Journal of Canada; vol 40(1); 28-50.

7) KalpanaKumari Thakur et al (2012) –Assessment of some physic-chemical parameters in different stages of sewage treatment with special reference to Kotra (STP) , Bhopal, M.P. India; JCPR ;vol4(4); 2295-2299.

8) Laura Forsstrom, et al (2007) – Changes in Physical and chemical Limnology and Plankton during the Spring melt period in a subarctic lake; Int.Rev. ofHydrobio,; Vol 92(3); 301-325.

9) Linda Mhalanga (2004) –Limnology of lakes and river Zimbabwe; Encyclopedia of life support system.

10) L.Villalobos et al (2003)- A study of river basin and Limnology of five humic lakes on Chiloe Island; RevistaChilena de Historia Natural; vol 76; 563-590.

11) Mani L. Acharjee , et al (2010) – Impact of Fishing methods on conservation of Ichthyofauna of River Relli in Darjeeling Himalaya, West Bengal;Journal of Envt. Bio;vol1; 431-434,

12) Michael Hupfer, etal (2008) –Oxygen controls the phosphorus release from lake sediments – A long lasting paradigm in Limnology;Int. Rev. Hydrobio.; Vol 93;415-432.

13) Mohammad Alam, et al (2010) –Rapid assessment of water quality Index of RamGanga river Western UttarPradesh, India using a Computer Programme; Nature and Science; vol 8(11); 1-8.

14) Morten Lauge Pedersen (2009)- Effects of channelization , riparian structure of catchment area on Physical habitats in small low land streams; Fundamental and Applied Limnology ArchivFürHydrobiologie ; vol 174(1); 89-99.

15) M. Rajsekhar , e tal (2009) - Heavy metal concentration and Hydrochemistry of fresh water lake , Gulbarga District, Karnataka,India; The Ecoscan –an international quarterly Journal of Environmental Science; vol 3; 65-67.

16) M.Thirupathaiah , et al (2011) – Diversity of Zooplankton in a fresh water lake of Kamlapur ,Karimnagar District (A.P.), India; The Ecoscan –an international quarterly Journal of Environmental Science; vol 5; 85-87.

17) N.Khare , et al (2008) – Some morphometric Characteristic of Priyarshini water body at Schimacher Oasis, Central DronningMoud land, Antarctica with special reference to its Bathymetry; Indian Jounal of Marine Sciences;vol 37(4); 435-438.

18) P.J.Johnes, et al (1996) –Limnology of SlaptonLey ; Field Studies ;vol 8; 585-612.

19) P.K.Gupta, et al (2008) – water Chemistry of National Lake of India , Lake Nainital, Uttarakhand; Proceeding of Taal-2007: the 12th World Lake Conference; 209-216.

20) Pramod Kumar et al (2011) – Preliminary Study of Ichthayofaunal diversity of ShershahSuri pond, Sasaram, Bihar; IJEST; vol 3(2); 1582-1588.

21) RaefelMarce, et al (2000) – Limnology of Foix Reservoir (Barcelona, Spain); Limnetica; vol 19; 175-191.

22) R.H.Foy et al (2006) - Evidence for a delayed response of reverine Phosphorus exports from increasing agricultural catchment pressures in the Lough Neagh catchment; Journal of Limnology And Oceanography ;vol 51; 655-663.

23) Riddhi Sharma, et al (2012) – Study on Limnologicalcharacteristics , planktonic diversity and fishes (species) in Lake Pchhhola, Udaipur, Rajasthan (India);UJERT;Vol1(3); 274-285.

24) Rob C. Hart (1999) –On the Limnology of Speioenkop, a turbid reservoir on the Upper Thukela river with particular reference to the structure and Dynamics of its planktonic communities; Water SA ;vol 25(4); 519-527.

25) SadhanaTamot , et al (2006)) – Physico- chemical status of Upper Lake (Bhopal, India) :water quality with reference to phosphate and nitrate concentrations and their impact on lake Ecosystem; Asian Journal Of Experimental Science; vol 20 (1); 151-158.

26) Shilpa G. Patil, et al (2012) –Impact of Physico- Chemical characteristics on Shivaji University lakes on phytoplankton communities Kolhapur, India; Res. Joun. Rec. Sci; Vol 1(2): 56-60.

27) Shraddha Sharma, etal (2011) – Evaluation of water quality of Narmada river with reference to Physico-chemical parameters at Hoshangabad city, M.P., india; Res. Jour. Chem. Sci; vol 1(3); 40-48.

28) Smakhtin V. et al (2008) –Developing the Procedure for Assessment Ecological value and condition of Indian rivers in the context of Environmental water demand,

29) Standard Analytical Procedures for water Analysis (1999) –Hydrology Project Technical Assistance: Government of India and Government of the Netherlands.

30) Suresh Sadasivappa, et al (2011) – Zooplankton diversity and its relationship with Physico-chemical parameters in Kundavada lake of Devangere district Karnataka, India; Pro environment ;Vol 4 ; 56-59.

31) VipinVyas et al (2008) –Biodiversity conservation in wetland of Barna reservoir with reference to migratory birds .

32) VipinVyas et al (2010)- Conservation management of Bhoj wetland Upper lake of Bhopal, India with reference to integrated lake basin management.